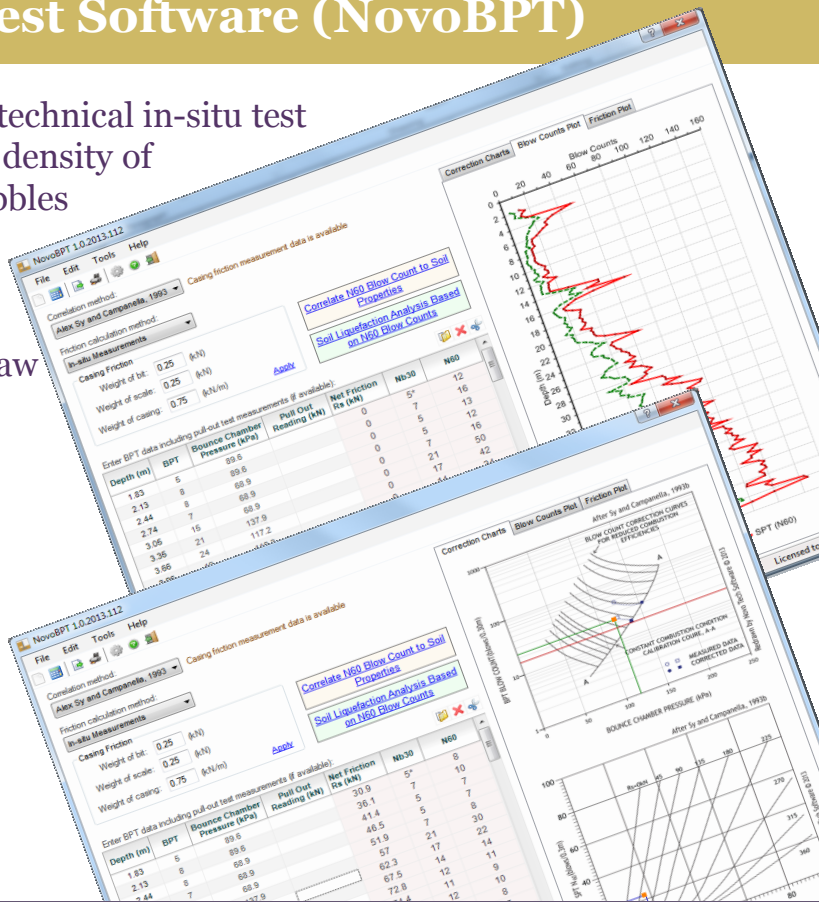




Becker Penetration Test Software (NovoBPT)

Becker Penetration Test (BPT) is a geotechnical in-situ test method used for estimation of relative density of coarse-grained material containing cobbles and boulders where SPT is not practical.

NovoBPT is designed for correcting raw BPT blow counts (N_b) and correlating them to SPT blow counts (N_{60}).



DESIGNED BY GEOTECHNICAL ENGINEERS SPECIALIZED in PROBLEM SOLVING and SOFTWARE DEVELOPMENT



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Main Features

- Supports both SI and US Cutomary Units Systems
- Bounce Chamber Pressure Correction
- Correlation to N60 based on:
 - Harder and Seed, 1986
 - Sy and Campanella, 1993b
- Considering the Effect of Casing Friction (Rs)
- Automatic Interpolation of Casing Friction Based on Field Measurements
- Estimation of Friction from Alex Sy, 1997 Correlations and Sandy and Gravelly Sites

- User Friendly and Intuitive Design
- Report Builder
- Import From gINT, Text and Excel Files

- Export to Text, Excel and Image
- Online Documentation
- Built-in Help File and PDF User's Manual

Visit our website for more geotechnical programs:
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